

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	425	anode same (fused bath or aluminum production)	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:14
L2	965	(brazed or brazing) with ((nickel or Ni) with (aluminum or Al or zinc or Zn or magnesium or Mg or Phosphorus or P))	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:17
L3	0	1 and 2	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:17
L4	2568	anode and (electro\$1winn\$3 or electro\$1refin\$4 or fused bath or aluminum production or zinc production or molten bath)	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:18
L5	1	2 and 4	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:18
L6	7802	(electro\$1winn\$3 or electro\$1refin\$4 or fused bath or aluminum production or zinc production or molten bath)	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:19
L7	5	2 and 6	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:19
L8	46619	(brazed or brazing)	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:23
L9	205	6 and 8	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:23
L10	8680369	@pd< "20060317"	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:25
L11	184	9 and 10	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:25
L12	4	(heating resistor or heater) with anode cavity	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:59

L13	1	(heating resistor or heater) with anode cup	US-PGPUB; USPAT	ADJ	ON	2008/08/07 09:59
L14	19	(heating resistor or heater) with anode assembly	US-PGPUB; USPAT	ADJ	ON	2008/08/07 10:00
L15	1693	(heating resistor or heater) with anode	US-PGPUB; USPAT	ADJ	ON	2008/08/07 10:01
L16	29	6 and 15	US-PGPUB; USPAT	ADJ	ON	2008/08/07 10:01
L17	35	brazing with evaporation with (Ni or nickel or Mg or magnesium)	US-PGPUB; USPAT	ADJ	ON	2008/08/07 10:09
L18	482	brazing with (evaporation or exchange or diffusion) with (Ni or nickel or Mg or magnesium or aluminum or Al or zinc or Zn or phosphorus or P)	US-PGPUB; USPAT	ADJ	ON	2008/08/07 10:19
L19	5	6 and 18	US-PGPUB; USPAT	ADJ	ON	2008/08/07 10:22

8/7/08 11:22:27 AM

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Workspace 1600x1200.wsp